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Microsoft GH-900 Exam Syllabus Topics:

Topic	Details
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Topic 1	<ul style="list-style-type: none"> • Modern Development: This domain assesses abilities of DevOps Engineers and Continuous Integration Specialists in implementing modern development practices. It emphasizes understanding DevOps principles and leveraging GitHub Actions for automation and CI • CD pipeline implementation. Candidates also learn GitHub's tools and best practices for conducting and managing code reviews.
Topic 2	<ul style="list-style-type: none"> • Working with GitHub Repositories: This domain targets Repository Administrators and Content Managers, focusing on managing repository settings and permissions. Candidates learn to configure repositories, use templates, and effectively manage files by adding, editing, and deleting. The domain also addresses versioning of files and the use of GitHub Desktop for streamlined file management tasks within repositories.
Topic 3	<ul style="list-style-type: none"> • Benefits of the GitHub Community: This section targets Community Managers and Open Source Contributors, focusing on engaging with the GitHub community. Candidates learn to participate in open source projects, utilize GitHub Discussions for collaboration and support, and contribute meaningfully to community-driven projects.
Topic 4	<ul style="list-style-type: none"> • Project Management: This section is designed for Project Coordinators and Product Managers and focuses on using GitHub Projects for project management. Candidates learn to create and manage GitHub Projects, utilize project boards for organizing tasks, and integrate project workflows with issues and pull requests to maintain project visibility and progress.
Topic 5	<ul style="list-style-type: none"> • Collaboration Features: This section measures skills of Software Engineers and Team Leads and covers collaborative workflows using GitHub. It includes forking repositories, creating and managing pull requests, reviewing and merging code changes, and using GitHub Actions to support CI • CD pipelines. Candidates also explore project management features such as creating and managing issues, using labels, milestones, and project boards, and tracking progress through GitHub Projects.

Microsoft GitHub Foundations Sample Questions (Q17-Q22):

NEW QUESTION # 17

What features are offered by Copilot for Business that are not offered by Copilot for individuals?
(Each answer presents a complete solution. Choose three.)

- A. Organization-wide policy management
- B. Plugs directly into the editor
- C. Blocks suggestions matching public code
- D. VPN proxy support via self-signed certificates
- E. Support for organization or enterprise GitHub accounts
- F. Offers multi-line function suggestions

Answer: A,C,E

Explanation:

GitHub Copilot for Business offers several features that are tailored to the needs of organizations, providing more control, security, and support compared to the individual version.

Organization-wide Policy Management:

Option B is correct because Copilot for Business allows organizations to manage policies across their entire user base, providing control over how Copilot is used within the organization.

Blocking Suggestions Matching Public Code:

Option C is correct because Copilot for Business includes enhanced security features, such as blocking code suggestions that match public code to prevent inadvertent use of unlicensed code.

Support for Organization or Enterprise GitHub Accounts:

Option E is correct because Copilot for Business supports integration with GitHub Enterprise accounts, offering additional administrative controls and integration capabilities.

Incorrect Options:

Option A (multi-line function suggestions) is a feature available in both individual and business versions, so it does not differentiate the business offering.

Option D (VPN proxy support via self-signed certificates) is not a primary differentiator of Copilot for Business.

Option F (plugs directly into the editor) is true for both individual and business versions, so it is not unique to Copilot for Business.

Reference:

GitHub Docs: GitHub Copilot for Business

NEW QUESTION # 18

Which of the following describes a branch in Git?

- A. A pointer to an identical snapshot of the project at a specific point in time
- B. A physical copy of the entire project stored on disk
- C. A new repository that shares code with the original "upstream" repository
- **D. A separate, isolated copy of the project's codebase**

Answer: D

Explanation:

In Git, a branch is a fundamental concept that represents an independent line of development within a project. Here's a more detailed explanation:

Branch in Git:

Option C is correct because a branch in Git is essentially a separate, isolated copy of the project's codebase where you can make changes without affecting the main codebase. Branches allow developers to work on features, fixes, or experiments in parallel to the main project.

Other Options:

Option A is incorrect because while a branch does point to a specific commit (which represents a snapshot of the project), the description lacks the emphasis on the isolated and parallel development aspect that is critical to the understanding of branches.

Option B is incorrect because a branch is not a physical copy stored on disk; it is a logical reference within the repository.

Option D is incorrect because that description better fits the concept of a fork, not a branch. A fork is a new repository that is a copy of another repository, usually used to contribute back to the original ("upstream") repository.

Reference:

Git Documentation: Branches in a Nutshell

GitHub Docs: Understanding the GitHub Flow

NEW QUESTION # 19

Which of the following is a primary goal of GitHub's community?

- A. Enforcing strict code quality standards
- B. Creating a competitive environment for developers
- C. Exclusively supporting experienced developers
- **D. Facilitating collaboration and creativity**

Answer: D

Explanation:

GitHub's community is centered around enabling developers to collaborate and innovate together. The platform provides tools and environments that foster open communication, sharing of ideas, and collective problem-solving.

Facilitating Collaboration and Creativity:

Option C is correct because GitHub is designed to be a collaborative platform where developers can work together on projects, share code, and contribute to open source initiatives, all in an environment that encourages creativity.

Incorrect Options:

Option A is incorrect because GitHub is inclusive of developers of all skill levels, not just experienced ones.

Option B is incorrect because GitHub is not about creating a competitive environment; rather, it focuses on collaboration.

Option D is incorrect because while code quality is important, enforcing strict code quality standards is not the primary goal of the GitHub community.

Reference:

GitHub Docs: Building a Strong Community

NEW QUESTION # 20

What are two recommended ways of improving the discoverability of a repository?

(Each answer presents a complete solution. Choose two.)

- A. Add labels to categorize the repository.
- **B. Create a README file describing the repository.**
- **C. Add topics to classify the repository.**
- D. Register the repository with GitHub search.

Answer: B,C

Explanation:

Two recommended ways to improve the discoverability of a repository on GitHub are:

B . Create a README file describing the repository: A well-written README file provides essential information about the project, such as what it does, how to use it, and how to contribute. This is often the first thing potential users or contributors will see, making it critical for discoverability.

D . Add topics to classify the repository: Adding topics to your repository helps classify it under specific categories, making it easier for others to find it through GitHub's search and exploration features. Topics act like tags, helping to connect your project with users interested in similar subjects.

Registering a repository with GitHub search and adding labels are not applicable actions for improving discoverability in the broader sense.

NEW QUESTION # 21

What is the minimum access needed to contribute to a repository?

- A. Read
- B. Maintain
- **C. Write**
- D. Triage

Answer: C

Explanation:

To contribute to a GitHub repository, a user typically needs to be able to create branches, push changes, and open pull requests. These actions require Write access, which is the minimum level of access needed to contribute code directly to a repository.

Write Access:

Option D is correct because "Write" access allows users to contribute to the repository by pushing changes, creating branches, and opening pull requests. This is the minimum required access level for contributing code.

Incorrect Options:

Option A (Read) is incorrect because "Read" access only allows viewing the repository, not making changes.

Option B (Triage) is incorrect because while Triage access allows managing issues and pull requests, it does not allow pushing code.

Option C (Maintain) is incorrect because "Maintain" access includes additional permissions beyond those needed for basic contributions, such as managing repository settings.

Reference:

GitHub Docs: Repository Roles for an Organization

NEW QUESTION # 22

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